1. A dispenser for a hand covering, comprising:

a housing to receive a roll of flexible film defining a central axis and having first and second surfaces, the first surface including an applied adhesive, the housing including an aperture through which the film may be pulled and drawn off the roll;

an edge operative to separate the drawn film into individual sheets for use through the introduction of a cutting force; and

a platform area between the aperture and the edge, wherein the first side of the film is exposed to permit placement of a hand to be covered thereagainst.

2. The dispenser of claim 1, wherein the aperture is a slot oriented substantially parallel to the axis of the roll.

3. The dispenser of claim 1, wherein the flexible film includes spaced-apart perforation regions, and wherein the edge is physically configured to separate the drawn film into individual sheets at the perforation regions.

4. The dispenser of claim 1, further including a base member positioned beneath the platform area to provide a surface against which a user's hand is urged upon placement against the film.

5. The dispenser of claim 4, wherein the base member is substantially non-resilient.

6. The dispenser of claim 4, wherein the base member is substantially resilient.

7. The dispenser of claim 4, wherein the base member includes a hand-shaped depression oriented toward the film.

8. The dispenser of claim 4, wherein the film is at least partially transparent, enabling a user to visualize the base member therethrough.

9. The dispenser of claim 8, wherein the base member includes hand-positioning visual indicia which a user can visualize through the film.

10. A method of adhering a film to a hand, comprising the steps of:

providing a flexible film having a surface with an adhesive;

positioning the film within a platform area such that the surface with the adhesive is facing outwardly; and

pressing the palmar surface of a hand against the film positioned in the platform area.

11. The method of claim 10, wherein the step of providing a flexible film having a surface with an adhesive includes providing such a film in roll form.

12. The method of claim 11, wherein the step of positioning the film within a platform includes the step of drawing a section of the film off the roll and into the platform area.

Sub. a3> 13. The method of claim 11, wherein the platform area has a perimeter section terminating in a cutting edge, and wherein the method further includes the step of:

drawing the film adhered to a hand past the film-separation edge; and

applying a force with the hand to sever the film at the cutting edge.

14. The method of claim 10, wherein the film includes spaced-apart perforation regions.

15. The method of claim 10, further including the step of providing a base member beneath the platform area.

16. The method of claim 15, wherein the film is at least partially transparent, enabling a user to visualize the base member therethrough.

Sub. a4> 17. The method of claim 16, wherein the base member includes hand-positioning visual indicia, and wherein the method includes the step of visualizing the indicia through the film prior to the ste of pressing the palmar surface of a hand against the film.